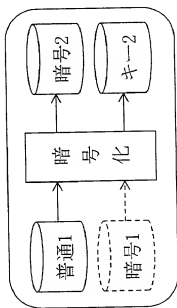
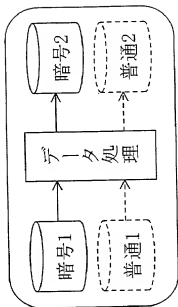


A



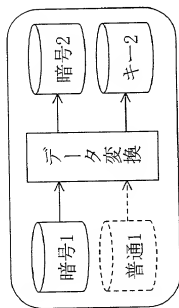
(a)

B 1 暗号データのまま処理



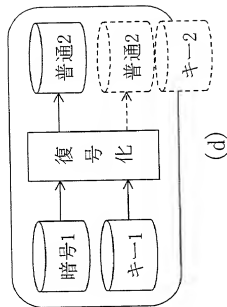
(b)

B 2 暗号を保ったデータ変換

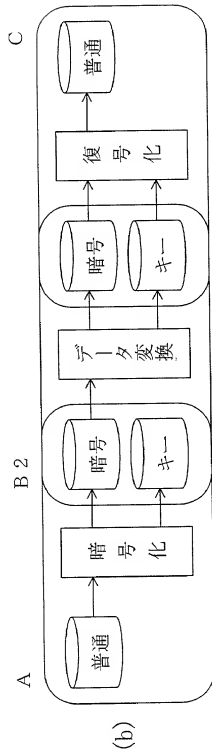
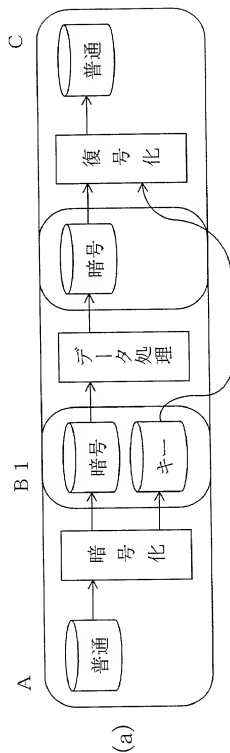


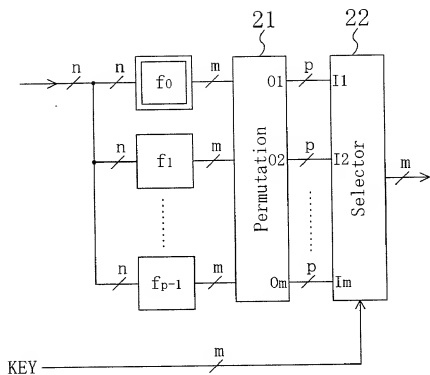
(c)

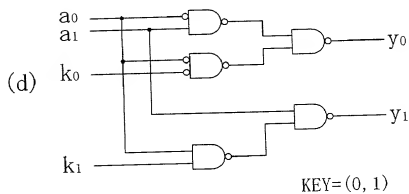
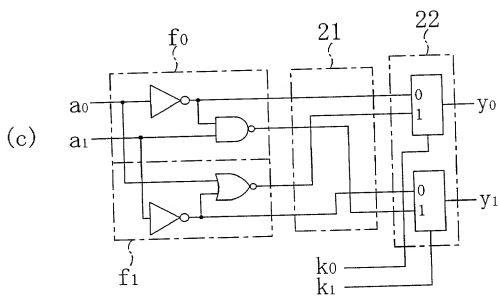
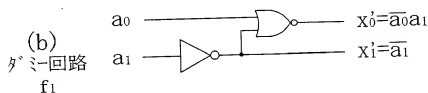
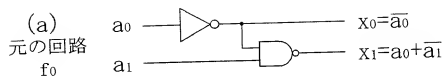
C

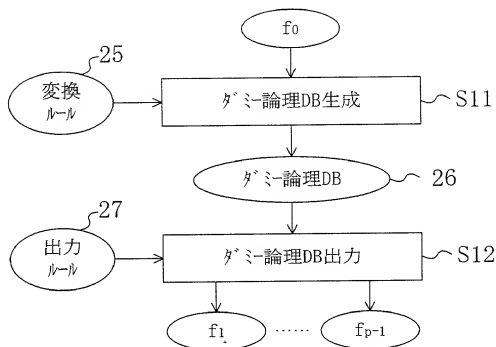


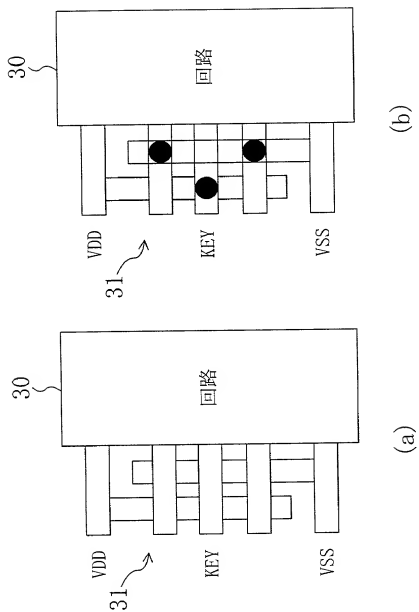
(d)

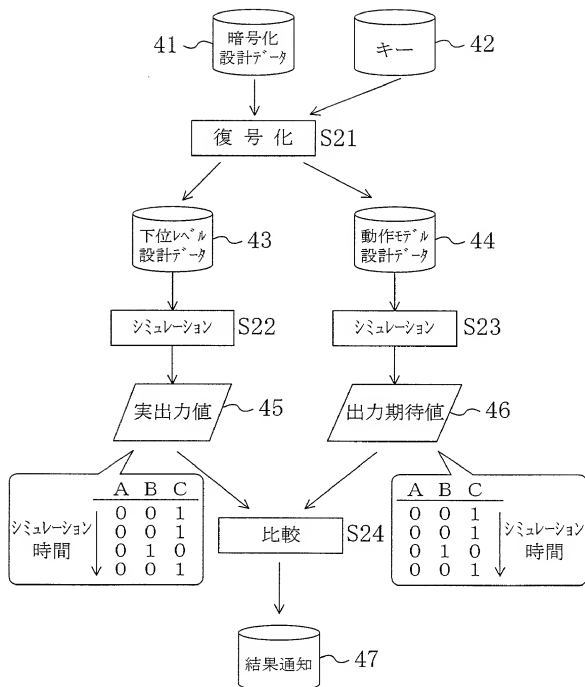




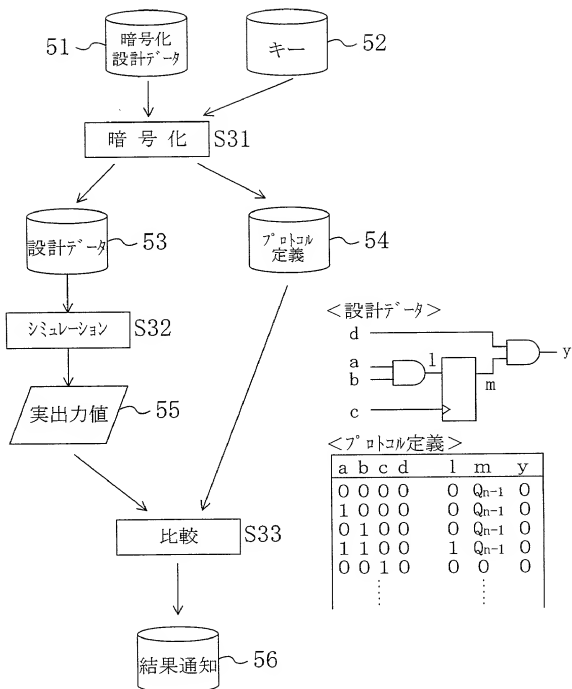


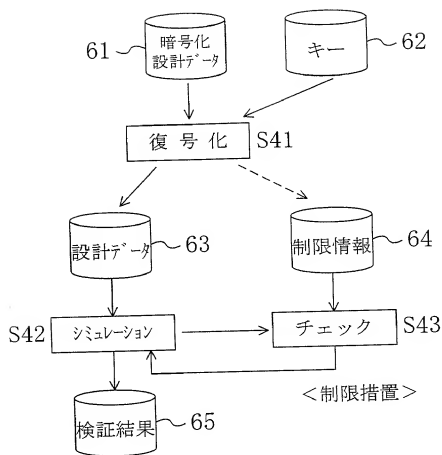


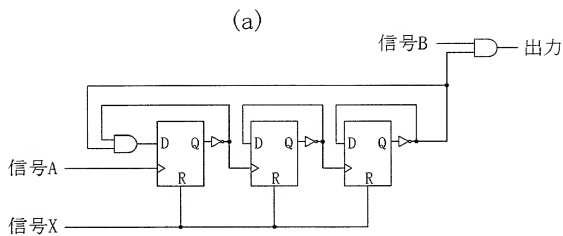






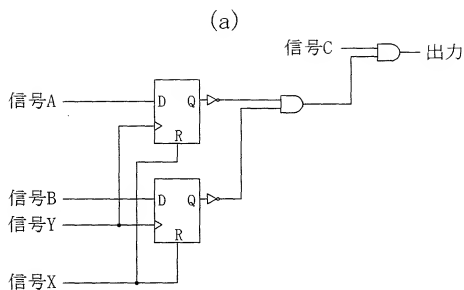






(b)

X	Aの変化回数	B	出力
0	1	0	0
		1	1
			} OK
0	2	0	0
		1	1
			} OK
⋮	⋮	⋮	⋮
		⋮	⋮
0	7	0	0
		1	1
			} OK
0	8	0	0
		1	0
			} NG
0	9	0	0
		1	0
			} NG
⋮	⋮	⋮	⋮
		⋮	⋮

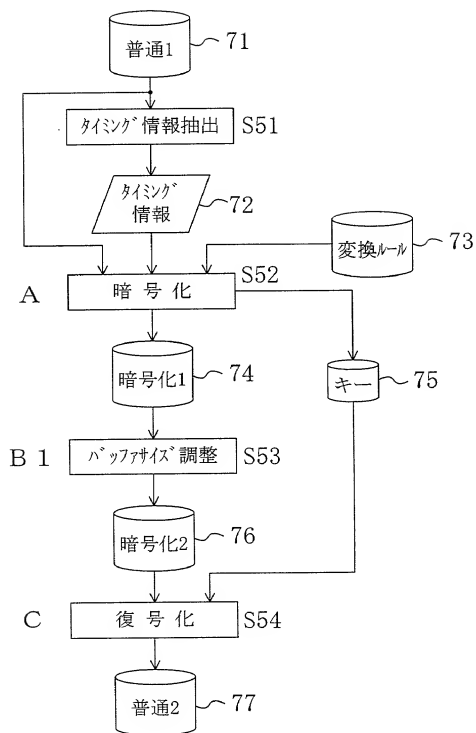


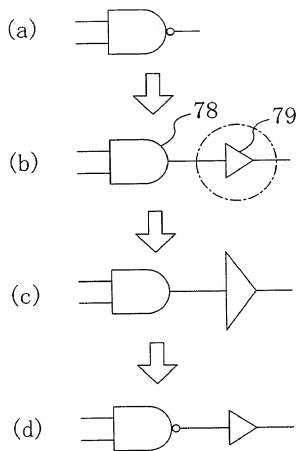
(b)

X	Y	A	B	C	出力
0	↑	0	0	0	0
		0	0	1	1
<hr/>					
		0	1	0	0
		0	1	1	0
		1	0	0	0
		1	0	1	0
		1	1	0	0
		1	1	1	0

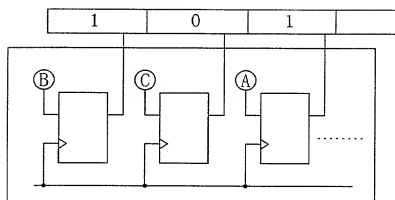
OK

NG





回路固有IDレジスタ



$A = 1$   
 $B = 1$   
 $C = 0$

固有パラメータ

